

ABSTRACT

A method for producing micropellets formed of materials that is not easily water soluble, that are provided in the form of a solid dispersion is provided, as well as micropellets which are obtained according to the method, pharmaceutical formulations which contain the micropellets, and the use of micropellets for the production of such formulations. The methods of the invention are based on the use of micronized active material dispersions which can be produced in a specific manner in a fluidized bed process. The micropellets of the invention, also called micropellet cores in their uncoated stage, include, in particular, pharmaceutically effective agents.